

ABSTRACT OF THE DISCLOSURE

An intraocular lens which is placed between an iris and a crystalline lens, includes: an optical part which has a predetermined refractive power, the optical part being larger in diameter than a diameter of a pupil and  
5 including a fine pore formed through the optical part and arranged within a region centering an optical center of the optical part corresponding to a pupil area; and a support part which holds the optical part in an eye.